### Performance Report, Section A, for Cooperative Agreement No. NA15NOS4190164

for the period from # ame?

Task: 1.01 Dept. o		ntal Quality -	Virginia Coasta	I Zone Management Program	Federal Budget Total:	\$301,298.00
Project status:	Cur	rent approve	d	Final deliverable(s) status:	Submit w/next Semiannual R	eport
Open	Start: 10/1/2015	End: 3/31/2018	Closeout: 6/30/2018			
				ants Coordinator's time in working ward are completed. About \$6,000		f tasks that
Task: 1.02 Dept. o Virginia CZM Program		•	· ·	I Zone Management Program	Federal Budget Total:	\$93,800.00
Project status:	Cur	rent approve	<u>d</u>	Final deliverable(s) status:	Project Period Open	
Open	Start: 10/1/2015	End: 3/31/2018	Closeout: 6/30/2018			
and November 2017 C	hesapeake C iide for the V	onservation irginia Capita	Landscaping Co	(exhibit), May 2017 photoshoot in \ onference (exhibit). Funds remainin will be ready for publishing in Marc  Anticipated Completion I	ng in this task (\$5,789.30) will b ch 2018.	
Task: 1.03 Virginia Coastal Management S		Marine Scien	ce - Chesapeak	e Bay National Estuarine Researcl	h Re Federal Budget Total:	\$109,868.00
Project status:	Cur	rent approve	<u>d</u>	Final deliverable(s) status:	Progress Reports Constitute	Final Product
Closed	Start: 10/1/2015	End: 9/30/2016	Closeout: 12/31/2016			
Task: 1.04 Virginia Coastal Management C	a Commonwe		•	ince	Federal Budget Total:	\$110,130.00
					Donationals Oak with a	
Project status:		rent approve		Final deliverable(s) status:	Previously Submitted	
Closed	Start: 10/1/2015	End: 9/30/2016	Closeout: 12/31/2016			

Performance Report, Section A, for Cooperative Agreement No. NA15NOS4190164 for the period from #Name?

Task: 2 Dept. o	f Environmental Quality stency			Federal Budget Total:	\$196,904.00			
Project status:	Current approve	ed	Final deliverable(s) status:	Submit w/next Semiannual R	eport			
Closeout	Start: End: 10/1/2015 9/30/2017	Closeout: 12/31/2017						
The Fiscal Year 2015 grant included a contractual amount of \$10,000 to allow the electronic scanning of historic federal consistency review files. The scanning of these files will result in more secure file retention. A contract with the Department of Corrections was executed for the indexing and scanning of 40 boxes of federal consistency files in April 2017. The first 15 boxes were indexed and scanned but the resulting electronic documents had significant errors and the completion time was not acceptable. It has been determined that the use of a contract to complete the scanning project is not the most efficient means, and scanning of files will be completed internally. Only \$3,320 of the approved \$10,000 amount was used.								
Final Products Contractual – File scan	% Completion ning□ 37%	Anticipated November	Completion Date 20, 2017					
Task: 3 Dept. of Environmental Quality Federal Budget Total: \$0 Water Quality Improvement Fund (WQIF) Match- City of Hopewell Wastewater Treatment Plant Nutrient Removal Upgrade								
Project status:	Current approve	ed	Final deliverable(s) status:	Previously Submitted				
Closed	Start: End: 10/1/2015 1/31/2017	Closeout: 4/30/2017						
Task: 4 Virginia Permit Review and Con	Marine Resources Com	mission		Federal Budget Total:	\$160,000.00			
Project status:	Current approve	ed	Final deliverable(s) status:	Previously Submitted				
Closed	Start: End: 10/1/2015 9/30/2016	Closeout: 12/31/2016	r mai donverable(e) status:	Treviously Gustillited				
Task: 5 Dept. o Habitat Conservation/Lo	f Conservation & Recreation	tion - Natural Her	itage	Federal Budget Total:	\$50,000.00			
Project status:	Current approve	ed	Final deliverable(s) status:	Previously Submitted				
Closed	Start: End: 10/1/2015 9/30/2016	Closeout: 12/31/2016						
_	Institute of Marine Scient Inent Technical Support	nce - Center for C	oastal Resources Management	Federal Budget Total:	\$42,000.00			
Project status:	Current approve	ed	Final deliverable(s) status:	Previously Submitted				
Closed	Start: End: 10/1/2015 9/30/2016	Closeout: 12/31/2016						

Year: 2015

#### VIRGINIA COASTAL ZONE MANAGEMENT PROGRAM

Performance Report, Section A, for Cooperative Agreement No. NA15NOS4190164 for the period from #Name?

Task: 7 Virgini 2015 Submerged Aqua	a Institute of atic Vegetatio	Federal Budget Total:	\$60,000.00			
Project status:	Current approved			Final deliverable(s) status:	Previously Submitted	
Closed	Start: 10/1/2015	End: 12/31/2016	Closeout: 3/31/2017			
Task: 8 Dept. o Healthy Waters Progra			ion - Natural Heritage	)	Federal Budget Total:	\$27,000.00
Project status:	Cur	rent approve	<u>d</u>	Final deliverable(s) status:	Attached	
Closed	Start: 10/1/2015	End: 3/31/2017	Closeout: 6/30/2017			
Task: 9 Dept.	of Environme	ntal Quality -	Virginia Coastal Zone	e Management Program	Federal Budget Total:	\$213,000.00
Eastern Shore Land A	cquisition					
Project status:	Cur	rent approve	<u>d</u>	Final deliverable(s) status:	Project Pending	
Proposed	Start: 10/1/2015	End: 3/31/2018	Closeout: 6/30/2018			

An appraisal was received on the targeted tract last June however, multiple errors were found and another appraisal had to be ordered. That appraisal came in a few weeks ago and unfortunately came in well below the seller's desired price and VA Department of General Services and Department of Conservation and Recreation staff believe it also was not a well done appraisal. An appraisal on a different but nearby parcel was ordered recently (from a better known and respected appraiser) and is due on Dec 4. It is hoped that appraisal, done according to federal standards, will result in a value acceptable to the seller.

Given these difficulties and delays, the CZM Program will be asking for an extension of the FY15 award through September 2018. It is hoped 306A documentation can be submitted sometime in January 2018. This 2nd tract is slightly smaller than the previously targeted tract but would still likely require all of the \$213,000 available in this FY 15 task as well as some portion of the FY16 land acquisition task.

In the meantime, the state is contracting for a 3rd appraisal on the originally targeted tract to be done after this 2nd tract is purchased so that there will be a reliable "comp" on the books which should settle the fair value of that tract and efforts could proceed again on the original tract using the remainder of FY16 funds as well as the FY17 land acquisition funds.

DCR has also secured funds from the Virginia Land Conservation Fund which can be used as match on either or both of these tracts. These tracts are very close to both DCR's Magothy Bay Natural Area Preserve and DCR's Kiptopeke State Park. They are primarily vacant farmland that is extremely well-suited for conversion to migratory songbird stopover habitat. The Southern tip of Virginia's Eastern Shore is a documented, hemispherically important stopover site (aka "rest stop") for songbirds during fall migration from the Northeast US and Canada to Central and S. America.

Year: 2015

Performance Report, Section A, for Cooperative Agreement No. NA15NOS4190164

for the period from #Name?

				rom #Name?					
Task: 10 Virginia Seaside Restoration	Institute of I	Marine Sciend	ce		Federal Budget Total:	\$161,000.00			
Project status:	Cur	rent approved	<u> </u>	Final deliverable(s) status:	Submit w/next Semiannual Rep	oort			
Closeout	Start: 1/1/2016	End: 9/30/2017	Closeout: 12/31/2017						
Eelgrass Restoration: Seedling assessments of 12 of 27 plots seeded in Spider Crab in 2016 were conducted on April 18, 2017, and revealed an average percent establishment rate of 9.5 % (range of 3.0 – 14.0%). Faunal samples collected previously were sorted and identified to species level. Trawl data were analyzed for seasonal and inter-annual trends.									
fluorescence, pH, disso fixed, continuous monitor database. Additionally, verification stations sam	lved oxygen oring stations the water quaped during Telemetry or	, depth) made s for April-Sep Jality verificat each dataflow f the 15 minut	e during the eight otember 2017, we ion and calibratio v cruise made du te, fixed station d	ater quality measurements (salini monthly Dataflow cruises 2017 at the completed during this grant pensamples taken during each fixering April-September 2017 were atta was also continuous during the COS.org website.	is well as the South Bay and Spi eriod and data will be stored in the distation YSI switch out and at the analyzed and will be recorded an	der Crab Bay he VECOS he five, nd stored into			
Scallop Restoration: The hatchery production exceeded nursery capacity: 6.518 million at ESL and 3 million at The Nature Conservancy in Oyster VA. The excess larvae (12.327 million) were taken out and released to the South Bay grassbeds 5/16/17 along a transect starting N37° 16.163'; W75° 49.142' and ending N37° 15.922'; W75° 49.260 in hopes of boosting the natural population. From the nursery production, >3 mm scallops were exported from the nursery system on 6/28/17 to cages for Restoration (165,000) and Broodstock (15,000), while 72,367 <3 mm scallops were released to the grassbeds along a transect starting N37° 16.465'; W75° 49.153' and ending N37° 16.313'; W75° 48.984'. Additionally, 56,000 scallops were released from the caged Spring 2016 spawn on 7/25/17 along a transect starting N37° 15.387'; W75° 49.95' and ending N37° 15.5793'; W75° 50.00734'. Total scallop releases for the period were thus: 12.327 million larvae, 72,367 juveniles, and 56,000 Adults.									
Final Products Final Report	% Completion		ipated Completio 31, 2018	n Date					
Task: 11 Wetlands Watch Federal Budget Total: \$5,000.00 Cost-Benefit Analysis & Marketing of the CRS as Resilience Tool in Coastal Virginia									
		f the CRS as	Resilience Tool i	n Coastal Virginia	Federal Budget Total:	\$5,000.00			
Cost-Benefit Analysis &	Marketing o			-	-				
	Marketing o	f the CRS as rent approved		-	Federal Budget Total: Submit w/next Semiannual Rep				
Cost-Benefit Analysis & Project status:	Marketing o	rent approved End:	<u> </u>	-	-				
Cost-Benefit Analysis & Project status: Closeout  Wetlands Watch analyz (CRS) Program in Virgin enrolled in the CRS, wo administering the CRS compared to the flood in localities in Virginia. The Virginia CRS localities, the CRS Program. The	Start: 4/15/2017  red the costs nia. The reporting to join was monetize secondary Wetlands Wanalysis also ders how management to the cost of the cost	End: 9/30/2017 and benefits ort examines in the CRS, and end through are mium reduction benefits of er latch's report to considers w	Closeout: 12/31/2017  of participating ir interviews with Vid interested in lead in estimated averagions earned by participated in the C includes informat thether the CRS ERS could increase an Anticipated	-	rogram's (NFIP) Community Rat of involvement in the program: average yearly percentage of the state. These reported g an estimated benefit cost ration on which benefits are most in efits impact decisions to join or stillized as a tool for building resil	ing System those e spent I costs were o for CRS nportant to succeed in			

10/26/2017 Page 4

Final deliverable(s) status: Previously Submitted

Project status:

Closed

Current approved

10/1/2015 9/30/2016 12/31/2016

Closeout:

End:

Start:

Year: 2015

Performance Report, Section A, for Cooperative Agreement No. NA15NOS4190164 for the period from #Name?

Task: 42 Crater Planning District Commission Federal Budget Total: \$30,000.00 Crater PDC Technical Assistance Program Current approved Final deliverable(s) status: Previously Submitted Project status: Closed Start: End: Closeout: 10/1/2015 9/30/2016 12/31/2016 Task: 43 Hampton Roads Planning District Commission Federal Budget Total: \$60,000,00 Hampton Roads Coastal Resources Management Technical Assistance Program Final deliverable(s) status: Previously Submitted Current approved Project status: Closed Start: End: Closeout: 10/1/2015 9/30/2016 12/31/2016 Task: 44 Middle Peninsula Planning District Commission Federal Budget Total: \$30,000.00 **Technical Assistance Program** Current approved Final deliverable(s) status: Previously Submitted Project status: Closed Start: End: Closeout: 10/1/2015 9/30/2016 12/31/2016 Northern Neck Planning District Commission Task: 45 Federal Budget Total: \$30,000.00 Northern Neck Planning District Commission Technical Assistance Current approved Final deliverable(s) status: Previously Submitted Project status: Closed Start: End: Closeout: 10/1/2015 9/30/2016 12/31/2016 Northern Virginia Regional Commission Federal Budget Total: \$30,000.00 NVRC Coastal Resources Technical Assistance Program Current approved Final deliverable(s) status: Previously Submitted Project status: Closed Start: End: Closeout: 10/1/2015 9/30/2016 12/31/2016 George Washington Regional Commission Task: 47 Federal Budget Total: \$30,000.00 George Washington Regional Commission Coastal Zone Management Assistance Project status: Current approved Final deliverable(s) status: Previously Submitted Closed Start: End: Closeout:

10/26/2017 Page 5

10/1/2015

9/30/2016 12/31/2016

## Performance Report, Section A, for Cooperative Agreement No. NA15NOS4190164 for the period from #Name?

Task: 48 Richmond Regional Planning District Commission Federal Budget Total: \$30,000.00 Richmond Regional Technical Assistance Current approved Final deliverable(s) status: Previously Submitted Project status: Closed Start: End: Closeout: 9/30/2016 12/31/2016 10/1/2015 Task: 49 Virginia Aquarium and Marine Science Center Foundation \$31,000.00 Federal Budget Total: Virginia Sea Turtle and Marine Mammal Stranding Network Current approved Final deliverable(s) status: Previously Submitted Project status: Closed Start: End: Closeout: 1/1/2016 12/31/2016 3/31/2017 Task: 50 George Washington Regional Commission Federal Budget Total: \$65,000.00 Port Royal Water Trail, Pier Extension and Public Access Current approved Final deliverable(s) status: Previously Submitted Project status: Closed Start: End: Closeout: 10/1/2015 9/30/2016 12/31/2016 Hampton Roads Planning District Commission Task: 51 Federal Budget Total: \$20,000.00 Carrollton Nike Park Canoe/Kayak Launch Current approved Final deliverable(s) status: Submit w/next Semiannual Report Project status: Start: End: Closeout: Closed 10/1/2015 6/30/2017 9/30/2017

During this period, the HRPDC staff worked with Isle of Wight County to finalize all necessary documentation and complete contracting, construction, and installation of the canoe/kayak launch. Isle of Wight County also completed modifications to the existing pier and landing to provide access to the dock. The project was completed on or around June 26, 2017. A ribbon cutting was held with county officials on September 1, 2017.

Final Products % Completion Anticipated Completion Date

Construction of a Canoe/Kayak Launch 100% June 30, 2017

Performance Report, Section A, for Cooperative Agreement No. NA15NOS4190164 for the period from #Name?

	Hampton Roads Pla Canoe/Kayak Laund	Ü			Federal Budget Total:	\$20,000.00
Project status:	Current approved			Final deliverable(s) status:	Submit w/next Semiannual Re	port
Closeout	Start: 10/1/2015	End: 6/30/2017	Closeout: 2/15/2018			

During this period, the HRPDC staff worked with Norfolk staff to finalize all arrangements for contracting, construction, and installation of the fishing dock and canoe/kayak launch.

Installation of the concrete pad for the project was completed on or around June 15, 2017. Installation of the gangway, dock, and launch was completed on or around June 23, 2017. Demolition of the existing dock and access area was completed as necessary as part of shoreline restoration work and the installation of the new gangway, dock, and launch.

Work on the living shoreline was conducted in February 2017. The city replanted some areas in summer, 2017 to restore it from the impacts of fishermen trampling on it before the dock was installed.

The HRPDC staff has coordinated with Norfolk staff on the development of an interpretive sign, which will be installed at the site. The sign contains information on the project, the Chesapeake Bay and its watershed and various species (fish, shellfish, and plants) which can be found in the Lafayette and its watershed. Installation of the sign is the only remaining task in this grant. Installation has been delayed because of the need for approval by the City of Norfolk on the sign's content and design.

A ribbon cutting with city officials and stakeholders has been scheduled for October 2017.

Year: 2015

Final Products

Gangway, Floating Fishing/Crabbing Dock, and Canoe/Kayak Launch

Demolition of Existing Dilapidated Dock
Upland Shoreline Restoration and Signage

\*\*Completion 100%
100%
100%
100%
3, 2017
100%
2017
December 31, 2017

	Middle Peninsula Pl a Public Access Ma	J	ct Commission		Federal Budget Total:	\$40,000.00
Project status: Closed	Curr Start: 10/1/2015	rent approve End: 9/30/2016	Closeout: 12/31/2016	Final deliverable(s) status:	Previously Submitted	

Task: 54 Middle Peninsula Planning District Commission Federal Budget Total: \$14,792.00

Local Government Planning Options to Address the Impacts of Flooding and Sea Level Rise in Coastal Communities

Project status: Current approved Final deliverable(s) status: Previously Submitted

Closed Start: End: Closeout: 10/1/2015 9/30/2016 12/31/2016

Task: 55 Northern Neck Planning District Commission
Revision of the Chesapeake Bay and Northern Neck Guide to Rural Living Book and Northern Neck Environmental Education Regional Co

Project status:

Current approved
Final deliverable(s) status:
Previously Submitted

Start: End: Closeout:
10/1/2015 12/31/2016 3/31/2017

# Performance Report, Section A, for Cooperative Agreement No. NA15NOS4190164 for the period from #Name?

Task: 91 Routine Progran	William & Mary - Vi n Changes	rginia Coasta	l Policy Center		Federal Budget Total:	\$30,000.00
Project status: Closeout	Start:	Current approved Start: End: Closeout:		Final deliverable(s) status:	Submit w/next Semiannual Report	
	4/1/2017	9/30/2017	12/31/2017			

Pursuant to the Virginia CZM Program's timeline, the Virginia Coastal Policy Center (VCPC) has drafted narrative enforceable policies based on substantive provisions in the Code of Virginia and Virginia Administrative Code regarding the Virginia Marine Resources Commission (VMRC) Fisheries Management, Wetlands Management and Dunes Management and Subaqueous Lands Management programs and the Virginia Department of Environmental Quality (DEQ) Wetlands Management Program. Based on recommendations from NOAA representatives John Kuriawa and Kerry Kehoe, VCPC strove for simplicity and clarity in drafting the narrative enforceable policies. After VCPC drafted policies based on VMRC and DEQ's respective substantive provisions, the Advisory Committee met for comment on, and discussion of, each draft to ensure that the policies met NOAA's criteria for approval and were faithful representations of the statutory and regulatory provisions upon which they were based. Comment and discussion of the enforceable policies resulted in multiple alterations to each draft, including changes in cited authorities, modified language that more accurately reflected the cited authorities, and removal of policies that did not meet NOAA criteria. After each meeting, VCPC drafted minutes of the meeting and incorporated suggested edits to the enforceable policies into a new draft, both of which were then sent to the Advisory Committee for approval. As in prior phases of the project, the question arose at Advisory Committee meetings of how to avoid incorporating by reference other policies or requirements into an enforceable policy. As the Committee was still unsure of how to resolve the issue, it was decided to just avoid reference by incorporation in future drafts as much as possible.

Final Products % Completion **Anticipated Completion Date** Work Product #1 - VMRC. Fisheries Management 100% Work Product #2 - VMRC and DEQ, Wetlands Management 100% Work Product #3 - VMRC, Dunes Management and Subaqueous Lands Management 100% Task: 92 Middle Peninsula Planning District Commission Federal Budget Total: \$50,000,00 Virginia Working Waterfronts Master Plan and 2nd Virginia Working Waterfront Summit Current approved Final deliverable(s) status: Previously Submitted Project status: Closed Start: End: Closeout: 10/1/2015 3/31/2017 6/30/2017

Task: 93 Virginia Institute of Marine Science
Shoreline Mangagement Planning

Project status:
Closed
Start:
End:
Closeout:
10/1/2015
9/30/2016
12/31/2016

Federal Budget Total:
\$135,000.00

\$final deliverable(s) status:
Previously Submitted

Year: 2015

Performance Report, Section A, for Cooperative Agreement No. NA15NOS4190164 for the period from #Name?

Task: 94.01 Hampton Roads Planning District Commission Federal Budget Total: \$40,000.00 Integrating Coastal Resilience into Local Plans, Policies, and Ordinances Final deliverable(s) status: Submit w/next Semiannual Report Project status: Current approved Closed Start: End: Closeout: 9/30/2017 3/1/2016 6/30/2017 During this grant period, the HRPDC staff -completed the identification and assessment of several case studies for localities addressing resiliency and/or coastal hazards in their local plans and policies -identified a set of best practices or a "road map" for localities to integrate coastal resiliency into their various plans and policies -planned and conducted a training workshop on the findings from the project in May 2017 -documented the research and findings from the project in a final report **Final Products** % Completion **Anticipated Completion Date** Assessment of Coastal Hazards in Current Local Plans and Policies in Virginia 100% Coastal Hazards Planning Case Study Identification and Analysis 100% Assessment of Best Practices for Addressing Coastal Hazards in Local Policies 100% Education and Training on Best Practices Addressing Coastal Hazards 100% Task: 94.02 Middle Peninsula Planning District Commission Federal Budget Total: \$60,524.00 Mathews County Ditch Mapping and Database Project status: Current approved Final deliverable(s) status: Attached Start: End: Closed Closeout: 6/30/2017 3/31/2017 10/1/2015 Task: 94.03 Northern Virginia Regional Commission Federal Budget Total: \$39,476.00 Northern Virginia Native Plant Social Marketing Campaign ("Plant NoVA Natives") Current approved Final deliverable(s) status: Previously Submitted Project status: Closed Start: End: Closeout: 10/1/2015 9/30/2016 12/31/2016 Task: 95.01 Virginia Commonwealth University Federal Budget Total: \$60,000.00 Virginia Ocean Plan Current approved Final deliverable(s) status: Attached Project status: Closed Start: End: Closeout: 10/1/2015 3/31/2017 6/30/2017 Task: 95.02 Dept. of Game & Inland Fisheries \$20,121.00 Federal Budget Total: Introductory Materials for update of the Virginia Marine Mammal Conservation Plan Current approved Final deliverable(s) status: Attached Project status: Closed End: Start: Closeout: 10/1/2016 5/31/2017 9/30/2017

## Performance Report, Section A, for Cooperative Agreement No. NA15NOS4190164

for the period from #Name?

Task: 95.03 Longwood University Federal Budget Total: \$65,993.00

Virginia Marine Debris Reduction Plan Refinement and Implementation of Balloon Reduction Social Marketing Campaign

Project status: Current approved Final deliverable(s) status: Project Period Open

Open Start: End: Closeout: 10/1/2015 12/31/2017 3/31/2018

Clean Virginia Waterways (CVW), its contractors, and partners along with CZM staff worked on the following activities this period:

Product #1. Refinement and Implementation of Phase 2 of the VA Marine Debris Reduction Plan

This grant supported travel and handout materials (including metal straws with a "Prevent Marine Debris" message) for the "Back to the Bay" public outreach event held in June 2017 at Mason Neck State Park. Copies of the Virginia Marine Debris Reduction Plan were printed and distributed to attendees of the Mid-Atlantic Social Marketing Workshop, the Mid-Atlantic Marine Debris Workshop, NOAA Virginia Marine Debris Emergency Planning Workshop, and the Garden Club of Virginia Annual Conference and mailed to others as requested.

#### Product #2. Balloon Release Reduction Campaign: Evaluation & Supplies.

This grant supported travel expenses for CVW staff to supervise photo and video shoots in Norfolk and Virginia Beach for the production of multi-media material for the Joyful Send-off community-based social marketing campaign. Assistance with one of the photo shoots was provided by Christina Trapani, contractor. Under this grant, Steve Raabe of OpinionWorks provided technical support, planning, review, and presentation of findings for the Joyful Send-off campaign. Supplies to support the Joyful Send-off CBSM campaign, including kits of materials for vendors (hotels, resorts, marinas and other places where weddings are held), were provided by this grant.

#### Product #3. Balloon Debris Monitoring Report.

Year: 2015

Final Broducto

Researchers Christina Trapani and Kathy O'Hara (sub-contracted by CVW to conduct monitoring of balloon litter on barrier islands) and others monitored False Cape State Park and Smith Island. A report of the balloon monitoring is nearly complete.

Product #4: Second VA Marine Debris Summit Report: completed

Product #5: Social Marketing Workshop: This grant paid the deposit for the "Introduction to Community-Based Social Marketing" workshop (June 5-6, 2017 in Richmond) taught by Dr. Doug McKenzie-Mohr, founder of community-based social marketing and author of Fostering Sustainable Behavior. The workshop was funded partly by this grant, partly by FY16 Task 94.03, and partly by a modest registration fee to cover meals. Representatives from MARCO states, NOAA Marine Debris Program, and other partners attended the workshop and/or a 90-minute executive summary.

Product #6: Final Report for A Rising Concern: Reducing Balloon Releases and Debris through a Social Marketing Campaign. This report, covering three years of research and development of a CBSM campaign, is nearly completed.

Final Floducis	% Completion	Anticipated Completion Date	
Product #1: Refinement and Implementation of Phase 2 of the VA Marine Debris Reduction Plan	n 90%	12-31-17	
Product #2: Balloon Release Reduction Campaign: Evaluation & Supplies	90%	11-1-17	
Product #3: Balloon Debris Monitoring Report	90%	12-15-17	
Product #4: Second VA Marine Debris Summit Report	100%		
Produce #5: Social Marketing Workshop	100%		
Product #6: Final Report for A Rising Concern: Reducing Balloon Releases and Debris through	a Social Marketi	ng Campaign	
	95%	11-1-2017	

9/ Completion Anticipated Completion Date